

# TOMMA

FOLDING SLIDING STACKING SOLUTIONS

# SLIDE 100

STANDARD DOOR SYSTEM



## 100KG STANDARD SLIDING DOOR SYSTEM

The Tomma Slide 100 is a premium system providing world class features and performance for all sliding doors up to 100kg. Tomma slide systems are designed in Australia by a specialist team of engineers with over 100 years of experience, creating doors that require effortless operation. This system uses a standard bracket allowing for a fast and easy way to mount your door. It can be installed by tradesman and handymen alike. The Tomma Slide is a unique system designed to bring world class benefits to the Australian household. Support Aussie innovation and Engineering and ask for the Tomma Slide 100 on your doors.



### Features & Benefits:

- Easy to install
- Dual Precision Bearings
- Australian Designed and Engineered
- Effortless Operation



# TOMMA

FOLDING

SLIDING

STACKING

SOLUTIONS

A MAMMOTH INDUSTRIES COMPANY

Mammoth Industries is a privately owned company with our origins in Melbourne Australia. Our company is a leading producer of Rolling, Folding and Stacking systems throughout a number of different industries across the globe. The key to our success is our ability to listen to our client's needs and take an innovative approach to product development, through to engineering and then on to manufacturing. This approach gives our client's a finished product that is easy to use, well-functioning and of a superior quality.





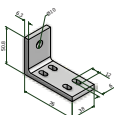
Craig Lang, Managing Director and Founder of Mammoth Industries says, "Having worked in the industry for many years I could see the way that manufacturing was rapidly changing and realised early on the only way to keep in front, and offer our client's the best solutions would be to partner with some of the leading manufacturing facilities around the world. Each of these companies have their own unique capabilities allowing us to access all the latest machinery and manufacturing methods available today. This manufacturing principle combined with our leading engineering and design team enables us to offer our clients the best solutions for their applications and not just the best solution based upon what products are available. I'm proud of the fact we have built an enviable reputation for quality and reliability and now have established long term clients throughout Australia, North America, Europe and Asia. We believe by working with our company and utilising our 100 plus years of design and industry experience we are able to offer your company a competitive edge in your chosen working environment. We listen, understand your needs, offer solutions and become a partner in helping your business to grow."

*Mammoth Industries will "make your ideas move".*

## Tommaslide 100 Standard Door System Set (20-TS100-SB) Fitting Set Includes :

DESCRIPTION	PART NUMBER	QUANTITY
 <p>Four Wheel Trolley</p>		2
 <p>Standard Bracket &amp; Screws</p>		2
 <p>Pressed Spanner</p>		1

## Available Accessories :

 <p>Door Stop</p>	C20-42-SC400-CATCH
 <p>Plastic Bottom Door Guide</p>	20-200-GU
 <p>Single Wheel bottom guide</p>	20-BG110-SS
 <p>Single Track Mounting Bracket</p>	20-TB100-CA
 <p>Double Track Mounting Bracket</p>	20-TB200-CA

## Available Tracks :



6.0 Meter aluminium top track  
Clear Anodised 2.0, 3.0, 4.0 lengths available

10-60-TT2000-CA  
10-60-TT3000-CA  
10-60-TT4000-CA  
10-60-TT6000-CA



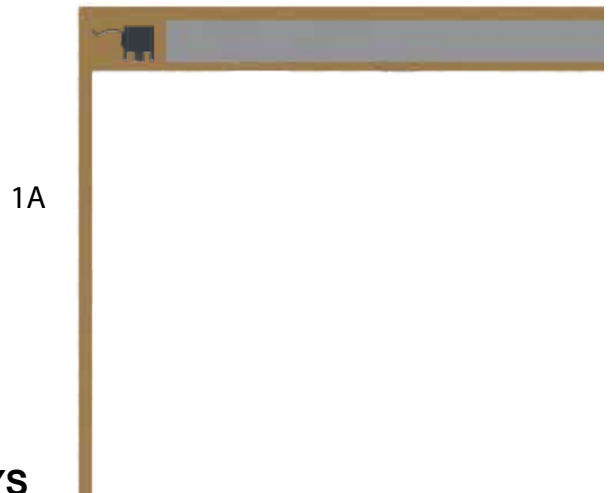
6.0 Meter aluminium bottom track  
Clear Anodised 2.0, 3.0, 4.0 lengths available

10-60-BT2000-CA  
10-60-BT3000-CA  
10-60-BT4000-CA  
10-60-BT6000-CA

## FITTING INSTRUCTIONS

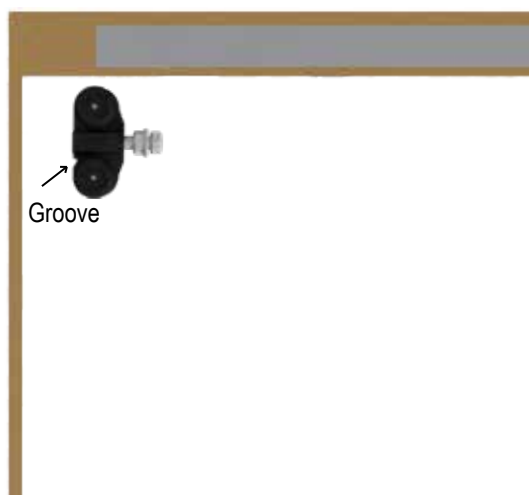
### STEP 1. INSERTING END CATCH - Optional Accessory

1. Hold end catch with screw head facing down and catch finger facing the outward direction and insert into track at track opening (1A).
2. Slide in track to position required and tighten screw to hold firmly in place. The stop catch can be adjusted after door fitment if required.

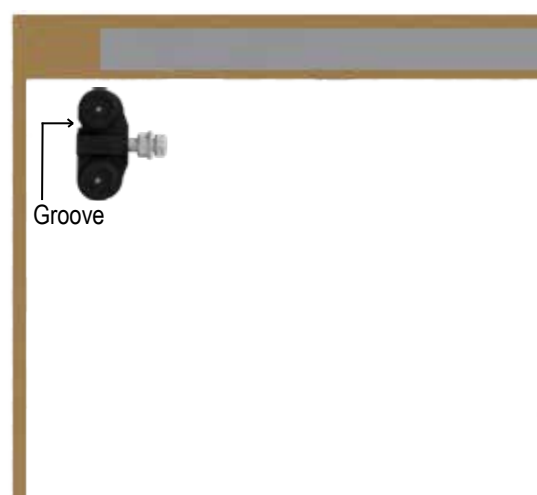


### STEP 2. INSERTING FRONT & REAR TROLLEYS

1. Insert rear trolley. The trolleys must have the groove (2A) facing the rear of the door. This allows for the door catch finger to sit into the trolley groove once the door is closed.
2. Once the rear trolley has been inserted into the track, proceed to insert the front trolley into the track. Ensure anti-jump guide is sitting below the track.
3. Slide trolleys along the track to the required locations.

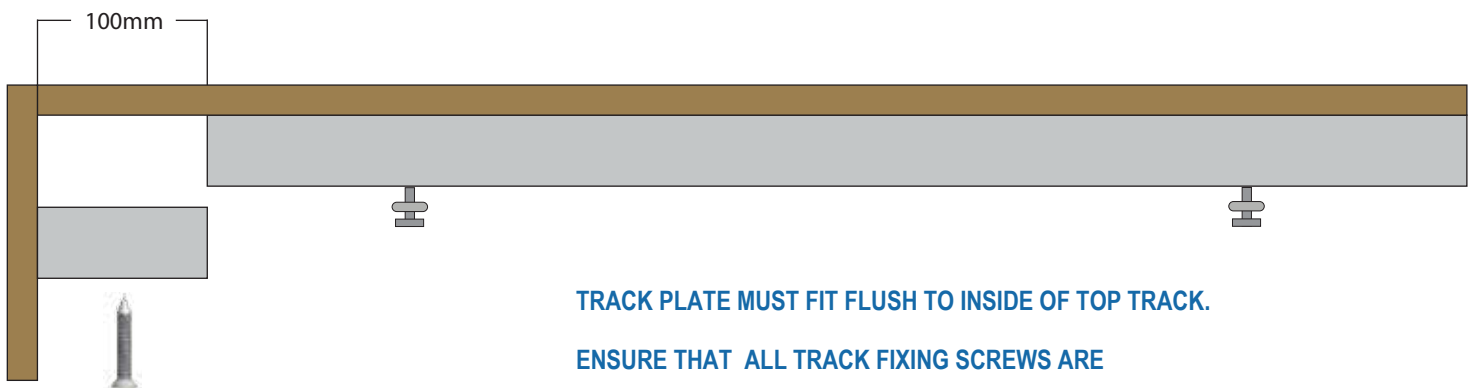


FRONT



REAR

## FITTING INSTRUCTIONS



TRACK PLATE MUST FIT FLUSH TO INSIDE OF TOP TRACK.

ENSURE THAT ALL TRACK FIXING SCREWS ARE  
COUNTERSUNK BELOW THE SURFACE.

**STEP 3. INSERTING TRACK INSERT**

1. Cut 100mm off the track to use as the track insert.  
This is done to ensure access for future trolley maintenance.
2. Wipe top track to ensure no debris is left to interfere with wheels.
3. Fix track insert in place using the screw provided.
4. Ensure that the insert is fitted flush with door track.

## FITTING INSTRUCTIONS



Front Door View

Rear Door View

### STEP 4. FITTING OF TROLLEYS TO DOOR BRACKET

1. Fit the door bracket onto the top of the door, at each end of the door with the screws provided. Ensure the brackets are fitted 70mm from the edges of the door.
2. Carefully lift the rear of the door, lining up the rear of the bracket with the rear trolley. Slide the bolt into the bracket opening, ensuring the bracket sits in between flange nut and bolt head as shown in the diagram.  
Tighten flange nut with the spanner provided to secure the bolt to the bracket.

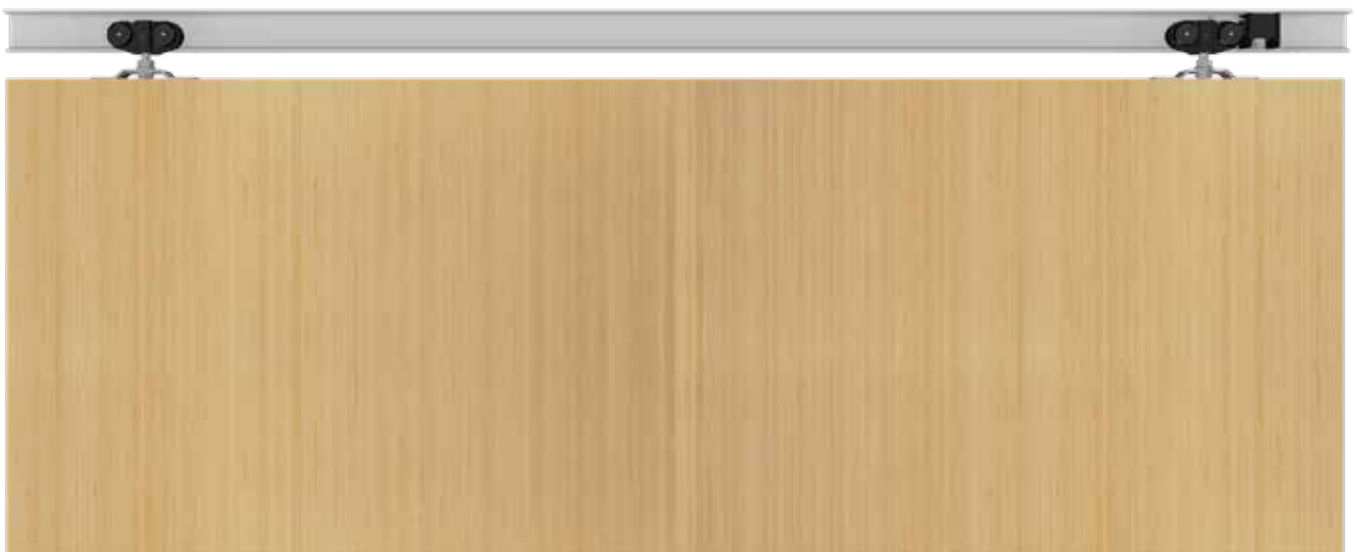


3. Slide the rear of the door into cavity frame. Proceed to locate the front bracket inline with the front trolley bolt. Once the bolt is inside the bracket opening, tighten flange nut with spanner provided.

## FITTING INSTRUCTIONS

**STEP 5. DOOR ADJUSTMENT**

1. Using the spanner provided to adjust the door height up to requirement.  
Ensure both ends are adjusted equally to ensure a level operating door.
2. Ensure door catch is catching the door in the correct position.  
Simply loosed screw on door catch and slide along track until desired position is located.





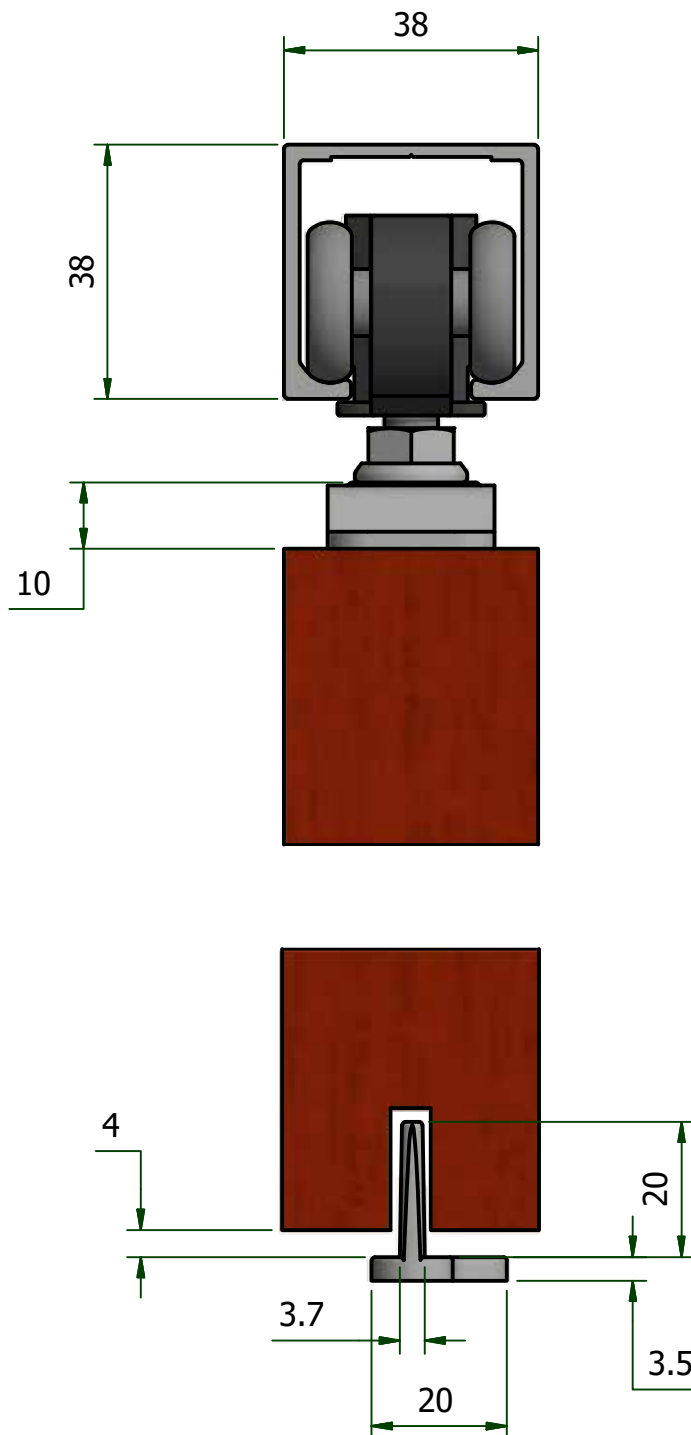
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## Technical Specifications :



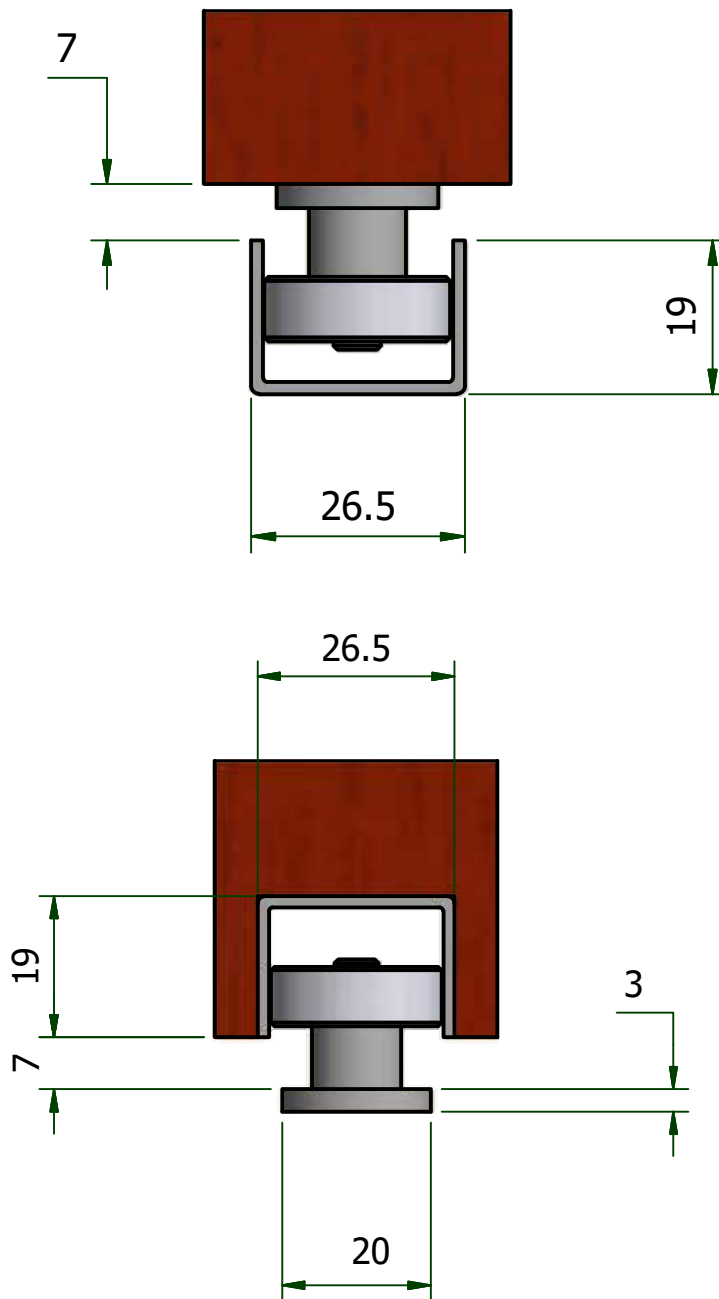
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## Technical Specifications :



Other Systems Available From

**TOMMA**

## TOMMA SOFTCLOSE

### SOFT CLOSING SLIDING DOOR SYSTEM

A ground breaking soft close system with world class features and performance for all sliding doors up to 70kg. Designed in Australia by a specialist team of engineers with over 100 years experience. Not only does it stop banging of sliding doors it remove any chance of young children getting there fingers caught in a sliding door. Can be installed by tradesman and handyman alike.



## TOMMA SLIDE



The superior design and build quality of the TOMMASLIDE sliding door system will quite literally open the doors of opportunity to your dreams, designs and projects. The TOMMASLIDE system is a wonderful mixture of style and function with the incredible build quality giving not only peace of mind, but great looks too. Backed by our exclusive 10 year warranty.



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